(c) what are the reasons for not showing any improvement in their performance?

THE MINISTER OF STATE OF THE MINISTRY OF TEXTILES (SHRI ASHOK GEHLOT): (a) No, Sir.

(b) and (c) Do not arise in view of (a) above.

Fire damages Indian Airlines Boeing in New Delhi

347. SHRI KAMAL MORARKA: Will the Minister of CIVIL AVIATION AND TOURISM be pleased to state:

(a) whether it is a fact that mysterious fire damaged Indian Airlines Boeing in New Delhi as reported in the Indian Express of the 2nd November, 1991; and

(b) if so, what are the details in this regard?

THE MINISTER OF CIVIL AVIATION AND TOURISM (SHRI MADHAV RAO SCINDIA): (a) and (b) Yes, Sir. Boeing 737 aircraft VT-EGM was undergoing final inspection of Check II in Hanger No. 2 on 29th October, 1991 when a bright flash was seen by the people working in the forward cargo-hold as well as in the cabin. After the flash fire|smoke was observed along No. 2 cabin window on the right side of the aircraft, personnel of Check II rushed with fire extingunishers and brough the fire under control. The main oxygen pipeline at floor board level below window No. 2 was found broken|burnt and a further piece of about one foot length was missing.

Requirements of Coal in Power and other sectors

348. SHRI S. K. T. RAMACHANDRAN: Will the Minister of COAL be pleased to state:

(a) what are the total requirements of Coal for consumpton in generation of electricty and in other industries;

(b) how much of it is being met by domestic production and now much of it is being imported; and

(c) what steps have been taken by the Government to see that all the Electric Power generating units in India have steady and non-stop supply of coal?

THE DEPUTY MINISTER IN THE MINISTRY OF COAL (SHRI S. B. NYAMAGOUDA): (a) The assessed demand for coal of various consuming sectors in the country during the year 1991-92 is as under:—

1. Steel (Coking)	30.60
Coke Oven	1.80
2. Power (Utilities)	132.70 (2.91)
3. Railways	4.70
4. Cement	12.70
5. Fertilizer	4.00
6. BRK & Others	29.70 (0.20)
7. Power (Captive)	14.70 (2.10)
8. Soft Coke Manufacturing/LTC	2.00
9. SSF Plants	1.00 (0.03)
10. Export	0.20
11. Sponge Iron/ Mini Blast Furnaces	0.90
12. Colleiry Consumption	4.10
TOTAL :	239.10 (5.24)

(Figures in brackets indicate washery middlings).